# **SCHEDULE G-1**

ARIZONA DEPARTMENT OF WATER RESOURCES	S
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METAL MINING FACILITIES					Facility Name:					
ANNUAL I	02	Facility No.:								
					Rights U	sed at Facili	tv:			
acility Owner:										
Contact Name:					_					
Contact Address	:				-					
Contact Phone:					-					
-			-		municipal provide to validate delive	•		copy of their		
	_		-	-	nt Area, all metal mi facility. Instructions	-			).	
PART 1 - MAKE	E-UP WAT	ER USES								
Purpose			ı	Measured (AF)			Estimated (AF)			
Domestic										
Equipment Wa	shing									
Tailing Transpo	rt									
Tailing Reveget	tation									
Miling Operatio	ns									
Leaching Operations			Water Use (AF)							
		Vat:		Heap:			In Situ:			
PART 2 - REC	OVERED V	WATER								
Tailing Impound	dments	Surface:		AF	Interceptors:	AF				
Pit Dewatering				AF						
Leaching Opera	ations	Vat:		AF	Неар:	AF	In Sit	u:	AF	
PART 3 - AVE	PAGE DER	TH OF WA	ATER AT DECA	NT CI	TE					
Impoundment Name			Average	Average depth at Decant Site			Average % Solids (by wt.)			
PART 4 - AMO	UNTS PRO	CESSED_								
	SATO TRO					Ore In-Si	tu	Ore Stacked to	n Hoor	
Product	Material Mined		Ore Milled	Ore	e Vat Leached	Leache		Leach	л п <del>с</del> ар	
Tonnage										

## **SCHEDULE G-1**

### **INSTRUCTIONS - METAL MINING FACILITIES**

Note: If any information pre-printed on this form is incorrect, please make the needed corrections. For any information not already pre-printed on this form, please follow the directions below.

Enter facility name, owner name, contact person name, contact address and phone number if not already shown.

#### **PART 1 - MAKE-UP WATER USES**

Indicate the measured quantity of make-up water withdrawn for domestic, equipment washing, tailing transport, tailing revegetation and milling operations.

#### **PART 2 - RECOVERED WATER**

Please provide the measured amount of water recovered from tailing impoundment (surface and interceptors), pit dewatering, and leaching operations (Vat, Heap and In-Situ). Enter quantities in acre-feet.

#### PART 3 - AVERAGE DEPTH OF WATER AT DECANT SITE

Please provide the appropriate impoundment names along with the average depth at decant site and the average percent of solids by weight.

Note: Records of depth of water at decant site must be measured at least every 14 days and must be available to ADWR for audit upon request

#### **PART 4 - AMOUNTS PROCESSED**

Please provide the tonnage, yards, or cubic feet of material mined, ore milled, ore vat leached, or ore in-situ leached and ore stacked to heap leach.

\*\*\* Water use records should be maintained for a minimum of three (3) years.